What is claimed is:

1	1.	A system for interactive wagering on an event from a remote location over a	
2	netwo	ork, comprising:	

- a general-purpose personal computing device in communication with the network,
- 4 the general-purpose computing device providing a user-customizable personalized
- 5 wagering experience;
- a wager server, in communication with the general-purpose computing device
- 7 over the network, for receiving wager information related to the event from a user;
- an event location device, in communication with the wager server over the
- 9 network, for compiling results information related to the event and providing settlement
- information related to wagers placed.
- 11
- 12 2. The system of claim 1, further comprising:
- a financial center, in communication with the network, for supporting an account
- of the user and receiving the settlement information from the event location device;
- wherein the account of the user is debited based on unsuccessful wagers and credited
- 16 based on successful wagers.
- 17
- 18 3. The system of claim 1, further comprising:
- a receipt printer for issuing receipts and a barcode scanner for scanning issued
- 20 receipts, the receipt printer and the barcode scanner providing data to the general-purpose
- 21 personal computing device.

1	4. The system of claim 3, wherein the system is adapted for use by a retail			
2	user.			
3				
4	5. The system of claim 1, further comprising:			
5	a credit card reader in communication with the general-purpose personal			
6	computing device for enabling the system for credit card transactions.			
7				
8	6. The system of claim 1, the general-purpose personal computing device			
9	comprising a personal computer running software customizable by the user, wherein the			
10	personal computer enables the user to save one or more wagers for future placement or			
11	repeat placement.			
12				
13	7. The system of claim 1, wherein the wager server communicates with a plurality of	of		
14	users using a plurality of general-purpose personal computing devices, and with a			
15	plurality of event location devices, thereby enabling wagering on a plurality of remote			
16	events.			
17				
18	8. The system of claim 7, further comprising:			
19	a plurality of wager servers.			
20				
21	9. The system of claim 1, wherein the general-purpose personal computing device			
22	provides the user-customizable personalized wagering experience by communication			

- with the wager server, wherein the manner in which content served by the wager server is
- 2 controllable by the user.